

Abstract

The invention relates to a method and device for learning and training dental treatment techniques, according to which
5 a force is applied to a tooth (2) preferably by means of tools (4) in order to examine or treat this tooth. A mandible (1) or the tooth (2) is coupled to a force measuring device (3) in a manner that enables the forces applied to the tooth (2) to be represented in the form of electric measurement signals (5) that are fed to a data processing device
10 (6). Said data processing device has a data memory (7) in which a multitude of reference force/time courses of different force/time-determined tooth treatment steps can be stored in a manner that enables them to be retrieved,
15 whereby the forces applied to the tooth (2) and their temporal course are compared with a reference force/time course.

- Fig. 1 -

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